

**THE
9TH LONDON-INNSBRUCK
COLLOQUIUM
ON STATUS EPILEPTICUS
AND ACUTE SEIZURES**

**APRIL 8 - 10, 2024
IMPERIAL COLLEGE LONDON, UK**



**FINAL
PROGRAMME BOOK**

WWW.STATUSEPILEPTICUS.EU



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DEAR COLLEAGUES

It is our greatest pleasure to welcome you to the 9th London-Innsbruck Colloquium on Status Epilepticus and Acute Seizures. This meeting has been held every two years since 2007 and has become a landmark meeting in the international epilepsy calendar. During this time there have been exciting advances in the field, with better mechanistic understanding and new treatments and clinical strategies, and we like to think that the Colloquia have played a part in the progress made.

The faculty includes the leading figures in the field of Status Epilepticus and Acute Seizures from around the world. There is an exciting and stimulating programme which should appeal to all those interested in the field, and is designed for both senior and junior clinicians and scientists and others.

For the first time, we also offer a hybrid facility, with virtual online attendance at the colloquium as well as attendance in person. After the conference, material and lectures will be available for one month online to all virtual and in-person attendees.

As in the previous Colloquia, we pay particular attention to making the meeting both interesting and enjoyable for our delegates, and we look forward to meeting and welcoming you to the Colloquium.

With warm regards

Simon Shorvon, Eugen Trinkka and Matthew Walker
(Co-Chairs of the London-Innsbruck Colloquium)



Simon Shorvon



Eugen Trinkka



Matthew Walker

INFORMATION FOR SPEAKERS

Please make sure to bring your PowerPoint presentation on a USB-stick to the MEDIA CHECK at Imperial College London 1 hour prior to the start of your session.

Do not bring your own laptop for the presentation. In case your presentation contains video sequences, please ensure to pack them with a standard codec and do not store them in a Quick Time format since this may not be compatible with PowerPoint presentations.

In order to be able to keep the time schedule, please make sure not to exceed the allotted speaking time.

Disclosure of potential conflicts of interest:

Speakers at the 9th London-Innsbruck Colloquium on Status Epilepticus and Acute Seizures are requested to disclose their potential conflicts of interest. Consequently, a conflict of interest statement should be included on your first slide.

Opening hours media check:

Monday, April 08 th , 2024:	08:00 - 17:00
Tuesday, April 09 th , 2024:	08:00 - 17:00
Wednesday, April 10 th , 2024:	08:00 - 17:00

INFORMATION FOR POSTER PRESENTERS

Poster format:

Please bring your poster in **portrait style**. Poster measures must not exceed A0 format (84,1 cm / 33,11" in width and 118,9 cm / 46,8" in height). No other formats are allowed! Posters exceeding the above-mentioned directions cannot be displayed. Mounting material will be provided on site.

All posters should be displayed during the entire Colloquium and mounted on Monday, April 8th in the morning. They have to be taken down on Wednesday, April 10th by the end of the Colloquium. All posters not taken down by then will be discarded.

Poster discussion:

There are time slots explicitly dedicated to the posters every day. The dates and times are scheduled as follows:

Monday, April 08 th , 2024:	13:15 - 14:15
Tuesday, April 09 th , 2024:	13:00 - 14:00
Wednesday, April 10 th , 2024:	13:20 - 14:20

During these times, you or one of your co-authors should be at your poster site and be prepared to answer questions.

PRE-COLLOQUIUM TEACHING COURSE CONTINUOUS EEG IN ICU

Venue cEEG course

University College London
Institute of Neurology, Lecture theatre
33 Queen Square
London WC1N 3BG, United Kingdom

SUNDAY, APRIL 7TH 2024

09.00 – 17.45 Pre-Colloquium Teaching Course - Continuous EEG in ICU

The Pre-Colloquium Teaching Course will be taught by an international faculty who are leaders in the field, and delegates will receive a pack of teaching materials.

The course is designed for trainees and consultant level clinicians and for technical staff. Programme details can be found online on the official conference website <https://www.statusepilepticus.eu/>

9TH LONDON-INNSBRUCK COLLOQUIUM ON STATUS EPILEPTICUS AND ACUTE SEIZURES

Venue conference

Imperial College London, Sherfield Building
South Kensington Campus
London SW7 2AZ, United Kingdom

MONDAY, APRIL 8TH 2024

- 09.00 - 09.45 Introduction: Opening and ILAE address**
Eugen Trinka (Salzburg, Austria)
Simon Shorvon (London, United Kingdom)
Matthew Walker (London, United Kingdom)
Surviving Status Epilepticus - The patient and family perspective
- 09.45 - 11.45 Session 1: Aetiology and predictors of status epilepticus**
Chairs: Mark Richardson (London, United Kingdom), Erik Taubøll (Oslo, Norway)
- 09.45 - 10.25 AI and machine learning in status epilepticus
Stefano Meletti (Modena, Italy)
- 10.25 - 11.05 Informatics and implementation science in status epilepticus
Hiba Haider (Chicago, United States)
- 11.05 - 11.45 Challenges in defining and treating neonatal status epilepticus
Ronit Pressler (London, United Kingdom)
- 11.45 - 12.15 Coffee Break

- 12.15 - 13.15 Satellite Symposium** (for details see page 50)
- 13.15 - 14.15 Lunch Break & Posters
- 14.15 - 15.15 Session 2: Key Note Lecture: The past and future of treatment of status epilepticus**
Chair: Daniel Lowenstein
(San Francisco, United States)
- 14.15 - 14.45 The past treatment of status epilepticus and its sometimes painful lessons
Simon Shorvon (London, United Kingdom)
- 14.45 - 15.15 The future treatment and direction of treatment of status epilepticus
Thomas Bleck (Chicago, United States)
- 15.15 - 15.45 Coffee Break
- 15.45 - 17.45 Session 3: The long-term outcomes of status epilepticus**
Chairs: Sarah Hocker (Kansas City, United States), Stefano Meletti (Modena, Italy)
- 15.45 - 16.25 Mortality and morbidity of status epilepticus over the long term
Leena Kämppi (Helsinki, Finland)
- 16.25 - 17.05 New MRI data on brain damage caused by status epilepticus
Pilar Bosque-Varela (Salzburg, Austria)
- 17.05 - 17.45 Impact of social factors on the outcome of status epilepticus
Aidan Neligan (London, United Kingdom)

TUESDAY, APRIL 9TH 2024**08.30 - 10.30 Session 4: The borderlands of status epilepticus: psychosis and encephalopathy**

Chairs: Marco Mula (London, United Kingdom),
Helen Cross (London, United Kingdom)

08.30 - 09.10 Catatonia and its differentiation from status epilepticus
Jonathan Rogers (London, United Kingdom)

09.10 - 09.50 Status epilepticus and psychosis: Lessons from SEEG
Fabrice Bartolomei (Marseille, France)

09.50 - 10.30 Subacute encephalopathy with seizures in alcoholics (SESA)
José L. Fernandez-Torre (Santander, Spain)

10.30 - 11.00 Coffee Break

11.00 - 13.00 Session 5: Status epilepticus in the Developmental and Epileptic Encephalopathies (DEEs)

Chairs: Amy McTague (London, United Kingdom),
Reetta Kälviainen (Kuopio, Finland)

11.00 - 11.40 Overview of clinical and physiological aspects of status epilepticus in the DEEs
Elaine Wirrell (Rochester, United States)

11.40 - 12.20 The occurrence and clinical features of status epilepticus in the channelopathies
Elena Gardella (Dianalund, Denmark)

12.20 - 13.00 To what extent does status epilepticus contribute to brain damage in the DEEs
Nicola Specchio (Rome, Italy)

13.00 - 14.00 Lunch Break and Posters

14:00 - 15:00 Satellite Symposium (for details see page 50)

15.00 - 15.30 Coffee Break

15.30 - 17.30 Session 6: Modelling of status epilepticus

Chairs: Raman Sankar (Los Angeles, United States),
Dimitri Kullmann (London, United Kingdom)

15.30 - 16.10 Mammalian models of status epilepticus
Wolfgang Löscher (Hannover, Germany)

16.10 - 16.50 Organoids as a model of status epilepticus
Gabriele Lignani (London, United Kingdom)

16.50 - 17.30 In silico models of status epilepticus
Jonathan Horsley (Newcastle upon Tyne, United Kingdom)

19.30 Dinner at Stationer's Hall

WEDNESDAY, APRIL 10TH 2024

- 08.50 - 10.50** **Session 7: Socio economics and status epilepticus**
Chairs: Markus Leitinger (Salzburg, Austria),
Andrew Cole (Boston, United States)
- 08.50 - 09.30 The challenges of treating status epilepticus in rural India
Gagandeep Singh (Ludhiana, India)
- 09.30 -10.10 The challenges of treatment status epilepticus in rural Canada
Marcus Ng (Winnipeg, Canada)
- 10.10 - 10.50 The social and economic impact of status epilepticus in Europe
Adam Strzelczyk (Frankfurt am Main, Germany)
- 10.50 - 11.20 Coffee Break
- 11.20 - 13.20** **Session 8: Treatment issues in status epilepticus**
Chairs: Raman Sankar (Los Angeles, United States),
Nathan Fountain (Charlottesville, United States)
- 11.20 - 12.00 Why have drug trials failed in status epilepticus – wrong trials or wrong drugs?
Hannah Cock (London, United Kingdom)
- 12.00 - 12.40 Which drugs should be considered for repurposing for use in status epilepticus
Matthew Walker (London, United Kingdom)
- 12.40 - 13.20 Misdiagnosis and mistreatment of autoimmune encephalitis in the context of status epilepticus
Sarosh Irani (Jacksonville, United States)
- 13.20 - 14.20 Lunch Break and Posters

- 14.20 - 15.50** **Session 9: Novel treatments of status epilepticus I**
Chairs: Francesca Bisulli (Bologna, Italy),
Mike Rogawski (Sacramento, United States)
- 14.20 - 15.00 Intraventricular low dose Valproate
Mark Cook (Melbourne, Australia)
- 15.00 - 15.25 KCC2 activation as a mechanism to alleviate status epilepticus and the associated neuronal injury
Stephen Moss (Boston, United States)
- 15.25 - 15.50 Progress in the development of 2DG in status epilepticus
Thomas Sutula (Madison, United States)
- 15.50 - 16.20 Coffee Break
- 16.20 - 18:00** **Session 10: Novel treatments of status epilepticus II**
Chairs: Dorota Zolkowska (Sacramento, United States),
Simon Shorvon (London, United Kingdom)
- 16:20 - 16.40 Does the ketogenic diet have a role in the treatment of status epilepticus
Natasha Schoeler (London, United Kingdom)
- 16.40 - 17.00 Vigabatrin in post-anoxic status epilepticus
Carolina Maciel (Gainesville, United States)
- 17.00 - 17.20 Clinical Development of an Investigational Neuroactive Steroid in Refractory Status Epilepticus (sponsored talk, for details see page 50)
Megan Barra PharmD, FNCS, FCCM
- 17.20 - 18.00 Non-IV administration of drugs
Michael A. Rogawski (Sacramento, United States)
- 18.00 - 18.15** **Closing Remarks**
Eugen Trinka (Salzburg, Austria)
Simon Shorvon (London, United Kingdom)
Matthew Walker (London, United Kingdom)

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P01

Stiripentol efficacy against status epilepticus in a preclinical model

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P02

The default EEG reactivity to photic stimulation is increased in the sedated epileptic brain

Alexandru Călin¹, Alexandru Pâslaru², Vlad-Petru Morozan², Mihai Stancu³, Ana-Maria Zăgrean², Leon Zăgrean², Mihai Moldovan^{2,4,5}

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P03

A meta-analysis of single-cell RNA sequencing data predicts cell-type-specific differences in intracellular chloride regulating mechanisms

Alexandru Călin^{1,2}, Richard Burman², Colin J Akerman²

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P04

Pathophysiological mechanisms underlying New-Onset Refractory Status Epilepticus (NORSE) onset and consequences: cytokine and single-cell transcriptomic analyses

Aurelie Hanin^{1,2}, Jorge Cespedes¹, Le Zhang¹, Karim Dorgham³, Margaret Gopaul¹, Guy Gorochov³, David Hafler¹, Vincent Navarro², Nicolas Gaspard^{1,4}, Lawrence Hirsch¹

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P05

The Interplay of Epilepsy and Gasotransmission: A Multilevel Analysis of Experimentally Induced Seizures in the Rat Model

Szymon Kantor^{1,3}, Zuzanna Setkowicz¹, Agnieszka Drzał², Martyna Elas², Krzysztof Janeczko¹

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P06

Epileptogenic changes after traumatic brain injury in the perilesional area and hippocampus partially reduced by ketogenic diet application in adolescent rats

Zuzanna Rauk^{1,2}, Gabriela Hatala², Zuzanna Setkowicz²

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P07

Intravenous Allopregnanolone Bolus Terminates Benzodiazepine-Resistant Diisopropyl fluorophosphate (DFP)-induced Status Epilepticus in Rats After Failed Midazolam Treatment: Novel Translationally-Relevant EEG Analysis Based on Standardized Clinical Criteria.

Dorota Zolkowska¹, Ashish Dhir¹, Vishal Harnoor¹, Shivaani Gajapathy¹,
Alessandra Diaz¹, Michael A. Rogawski^{1,2}

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P08

Time to diagnosis and treatment in NCSE: data from the SStatus Epilepticus Project in Emilia-Romagna (STEPPER)

Margherita Burani^{1,2}, Niccolò Orlandi^{1,2}, Giada Giovannini²,
Lidia Di Vito³, Dr. Paolo Tinuper³, Roberto Michelucci³, Francesca
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P09

Electroclinical features of non-anoxic myoclonic status epilepticus in adults

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P10

Periodic patterns characteristics in patients with brain tumor and their association with status epilepticus (SE): a retrospective study.

Stefano Consoli¹, Fedele Dono¹, Giacomo Evangelista¹,
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P11

Optimizing EEG monitoring in critically ill children at risk for electroencephalographic seizures

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P12

Frequency of epileptiform discharges matters: Prognostic significance of EEG patterns in a large prospective cohort of patients with status epilepticus

Pilar Bosque Varela¹, Lukas Machegger², Tanja Prüwasser^{1,3},
Jürgen Steinbacher², Andreas Oellerer², Georg Zimmermann^{3,4,5},
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P13

Pragmatic computerized perfusion diagnostics for non-convulsive status epilepticus: a prospective observational study

Elena Merli¹, Michele Romoli², Simone Galluzzo¹, Stefania Testoni¹, Anna Zaniboni¹, Luigi Simonetti¹, Sara Contardi¹, Andrea Zini¹

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P14

Are acute symptomatic seizures solitary events? An analysis using continuous EEG monitoring.

Vineet Punia¹, MarieElena Byrnes

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P15

Being 'SMART': identifying nonconvulsive status epilepticus in stroke like migraine attacks after radiation therapy

Munni Ray¹, Sarah Bower¹, Marta Mulas¹, Sam Fairclough², Agam Jung²

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P16

Interesting serial repeated routine EEG findings in 3 cases of subacute encephalopathy with seizures in alcoholics (SESA) syndrome.

Munni Ray¹, Angelika Lunanova¹, Sarah Bower¹, Kara Farrar¹, Joanne Jacinto¹, Clair Lodge¹

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P17

Oculoclonic status epilepticus with ictal-interictal continuum in the EEG

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P18

Automatic detection of electrographic status epilepticus based on seizure burden estimation in critically ill patients

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P19

The role of EEG in post cardiac arrest neuroprognostication: How are we doing? A snapshot audit of the King's College Hospital NHS Trust neuroprognostication protocol 10 years after implementation

Masumi Tanaka Gutiez¹, Giulia Attard Navarro², Priyanka Jain¹,
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P20

Continuous EEG monitoring using reduced electrode array and instant messaging in neuro-ICU: experience in a UK tertiary centre

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P21

Sensitivity and specificity of the Salzburg EEG criteria for non-convulsive status epilepticus

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P22

Status Epilepticus in Patients with Refractory Cardiac Arrest supported by Extracorporeal Cardiopulmonary Resuscitation (ECPR) and Associated Factors

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Repetitive transcranial magnetic stimulation in refractory and super-refractory status epilepticus: A systematic review

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A Comparison of IV and Oral Topiramate Pharmacokinetics in Healthy Research Participants, Patients with Migraines, and Patients with Epilepsy with or without Concomitant Enzyme-Inducing Drugs

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Intravenous Ganaxolone in Non-Intubated Patients with Refractory Status Epilepticus: Subanalysis of an Open-label, Dose-finding, Phase 2 Trial

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Treatment heterogeneity and high transfer rates in refractory status epilepticus: revealing unmet needs in patient care

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The Status (Epilepticus) Quo: Associations between Treatment Intensity and Outcomes

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Dual anti-glutamate therapy in super-refractory status epilepticus after cardiac arrest (SUPER-CAT)

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An audit on the adherence to status epilepticus management guidelines in managing adult patients with status epilepticus at St George's university hospital NHS foundation trust

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Outcomes and Treatment Approaches for Super-Refractory Status Epilepticus. A Systematic Review and Meta-Analysis

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Sustained effort network for treatment of status epilepticus/ European Academy of Neurology Registry on adult refractory Status Epilepticus (SENSE-II/AROUSE)

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"EPILEPTIC SEIZURE CODE IN MADRID": A process-based care Healthcare Network for the acute management of epileptic seizures

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Side Effects of Oral High-Dose Anti-Seizure Medication Administration in Convulsive Status Epilepticus: focus on hematology profile

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Ketogenic diet for treatment of super-refractory status epilepticus or epilepsia partialis continua in an intensive care setting – a single-center experience

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Efficacy of delivery of care with Tele-continuous EEG in critically ill patients: A multicenter randomized controlled trial (Tele-cRCT Study) study

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Clinical and EEG features associated with failure to wean from anaesthetics in refractory and super-refractory SE

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Stiripentol for the treatment of super-refractory status epilepticus

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Effectiveness and safety of Perampanel in the treatment of Status Epilepticus: A single-center retrospective study.

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Evaluation of an antiepileptogenic effect of eslicarbazepine acetate in stroke patients at high-risk of developing post-stroke epilepsy: results from an exploratory randomised, double-blind, placebo-controlled Phase II anti-epileptogenesis study

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Efficacy and Safety of Stiripentol in the Prevention and Cessation of Status Epilepticus: A Systematic Review

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Case Report: Super Refractory Status Epilepticus Improved after Emergency Use of Ganaxolone

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Burden of Status Epilepticus: prognosis and cost driving factors, insight from a nationwide retrospective cohort study of the French health insurance database (SNDS).

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Temporal changes of the impact of established prognostic factors during the first 1000 days after status epilepticus

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Features affecting treatment decisions and outcome in refractory Status Epilepticus

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Comparison of scores' performance to predict outcome in Status Epilepticus

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The importance of time course in the prognosis of status epilepticus in adults

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Gender differences in Status Epilepticus: a 9-year single center analysis on short and long term outcome

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Impact of seizure onset area on a short-term mortality in status epilepticus: A prospective study with focus on frontal lobe status epilepticus

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Prognostic value of Salzburg nonconvulsive status epilepticus criteria: The SACE score

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Neuron-specific enolase in status epilepticus versus generalized periodic discharges after cardiac arrest: different prognosis, different treatment (NEXT-CAT)

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Exploring novel biomarkers and their impact on long-term outcomes in Status Epilepticus (SE)

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Breaks the Dilemma: A Prediction Tool for Seizures in Critically ill Patients

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Epilepsy or neurodegeneration? Non-convulsive Status Epilepticus Vs fluctuating cognition in Lewy Body dementia

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Acute seizures in neonates and infants during EEG-ECMO

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Early focal electroencephalogram and neuroimaging findings predict epilepsy development after subarachnoid hemorrhage

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Therapeutic Management and Clinical Outcomes of Autoimmune Encephalitis-associated Status Epilepticus: a Case Series

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Diagnosis and treatment of status epilepticus in Down Syndrome (DS): A case report and systematic literature review

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Status epilepticus as a complication of COVID-19 vaccination: a literature review.

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Refractory non-convulsive status epilepticus induced by an intrathecal injection of tiocolchicoside (TCC): a case report

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STEPPER (Status Epilepticus in Emilia Romagna): therapeutic interventions and quality of care in Emilia-Romagna Region, Italy

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Clinical Characteristics and Treatment Approach of Established New-Onset Status Epilepticus (eNOSE): A Real-Word Multicenter Experience.

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NORSE seasonality may vary geographically in adults

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Current management of urgent epileptic seizures in the Community of Madrid, a descriptive study

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Metabolomic changes in adults with status epilepticus: a human case-control study

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Long-term Mortality of Patients with Seizure Emergencies – a Population-Based Study

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Dancing sugar! A case of Epilepsia Partialis Continua and subsequent belly dancing syndrome in a patient with Hyperosmolar Hyperglycemic State

Davide Liviello¹, Sara Cipollone¹, Clarissa Corniello¹, Sibilla De Angelis¹, Stefano Consoli¹, Giacomo Evangelista¹, Laura Marzetti¹, Fedele Dono¹, Stefano Sensi¹

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Autoimmune-associated epilepsy as the outcome of autoimmune encephalitis with NORSE presentation in a cohort of pediatric patients

Sara Matricardi¹, Margherita Nosadini², Stefano Sartori², Federico Massa³, Luana Benedetti⁴, Francesca Felicia Operto⁵, Sara Mariotto⁶, Silvia Bozzetti⁶, Elena Freri⁷, Elisabetta Cesaroni⁸, Silvia Cappanera⁹, Carla Marini⁸, Stefania Bova⁹, Alberto Verrotti¹⁰, Lucia Fusco¹¹, Tiziana Granata⁷, Flavio Villani¹²

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Status epilepticus and seizure formation: mechanistic insights from REM sleep

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Febrile-infection related epilepsy syndrome associated with sclerosing cholangitis: casual or causal relationship?

Lorenzo Muccioli¹, Lidia Di Vito², Elena Pasini², Lorenzo Ferri¹, Giovanni Vitale³, Alessandro Granito⁴, Barbara Mostacci², Laura Licchetta², Rocco Liguori¹, Roberto Michelucci², Paolo Tinuper¹, Carlo Alberto Castioni², Francesca Bisulli¹

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Heart Rate Variability (HRV) demonstrates a decreased vagal output in patients with status epilepticus developing Tako-Tsubo cardiomyopathy.

Paolo Quintieri^{1,2}, Fedele Dono^{1,2}, Giacomo Evangelista^{1,2}, Stefano Consoli^{1,2}, Sibilla De Angelis^{1,2}, Clarissa Corniello^{1,2}, Davide Liviello^{1,2}, Sara Cipollone^{1,2}, Mirella Russo^{1,2}, Michelangelo Dasara^{1,2}, Francesca Anzellotti^{1,2}, Stefano Sensi^{1,2}

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Infantile New Onset Refractory Status Epilepticus: the clinical phenomenon of infants and young children with refractory status epilepticus and subsequent developmental delay

Hope Reecher¹, Raquel Farias-Moeller¹

¹Medical College of Wisconsin, Wauwatosa, United States

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New serum biomarkers related to the diagnosis of Status Epilepticus (SE).

Estevo Santamarina¹, Daniel Campos-Fernandez¹, Laura Abaira del Fresno¹, Manuel Quintana¹, Anna Pennalba², Elena Fonseca¹, Samuel Lopez-Maza¹, Manuel Toledo¹

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Status epilepticus in patients with brain tumors and metastases: A multicenter cohort study of 208 patients

Adam Strzelczyk¹, Johanna Rickel¹, Daria Zeeb², Susanne Knake², Hans Urban¹, Jürgen Konczalla¹, Katharina Weber¹, Pia Zeiner¹, Axel Pagenstecher², Elke Hattingen¹, André Kemmling², Emmanouil Fokas¹, Sebastian Adeberg², Robert Wolff¹, Martin Sebastian¹, Tillmann Rusch², Michael Ronellenfitsch¹, Katja Menzler², Lena Habermehl², Leona Möller², Marcus Czabanka¹, Christopher Nimsky², Lars Timmermann², Christian Grefkes¹, Joachim Steinbach¹, Felix Rosenow¹, Leena Kämpfi^{1,3}

¹Goethe-University Frankfurt, Frankfurt, Germany, ²Philipps-University Marburg, Marburg, Germany, ³Epilepsia Helsinki, Helsinki, Finland

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Cefazolin-induced Supra-refractory Status Epilepticus

Sikawat Thanaviratananich¹

¹Chulalongkorn University, Ket Ratchatewi, Thailand

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Validity of Integrated-Smartwatch Predictive Models for Seizure Occurrence in Critically Ill Patients

Peerasit Treesuthacheep¹, Chusak Limotai¹

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Clinical case of a pregnant woman with cerebrovascular anomaly, hemorrhagic venous infarct and epileptic seizures

Petar Vasilev^{1,2}, Ekaterina Viteva^{1,2}, Georgi Slavov^{1,2}, Kostadin Chompalov^{1,2}, Borislava Atanasova^{1,2}, Mihail Kalnev^{3,4}, Penka Atanasova^{1,2}

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Intracranial EEG recording demonstrates changes in power-frequency spectrum during status epilepticus associated with drug administration and seizure phases.

Jasmine Wall^{1,3}, Aravind Kamaraj², Haga Kardwell³, Gonzalo Alarcon³, Rajiv Mohanraj^{1,3}

¹University Of Manchester, Manchester, United Kingdom, ²University of Birmingham, Manchester, United Kingdom, ³Northern Care Alliance, Salford, United Kingdom

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Hospital avoidance using courses of oral phenobarbital in a patient previously admitted with focal onset status

Angela Yan¹, Bridget MacDonald¹

¹Croydon University Hospital, London, United Kingdom

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Status Epilepticus Care Pathway - Emphasizing the Importance of Multidisciplinary Teams for Treating Superrefractory Status Epilepticus

Anne-Mari Kantanen¹, Zakarya Hadj-Allal¹, Reetta Kälviäinen^{1,2}

¹Kuopio Epilepsy Center, Neurocenter, Kuopio University Hospital, Member of ERN EpiCARE, Kuopio, Finland, ²Institute of Clinical Medicine, School of Medicine, Faculty of Health Sciences, University of Eastern Finland, Kuopio, Finland

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BIOCODEX, APRIL 08, 2024 – 12:15-13:15

Dravet syndrome – Burden of status epilepticus and therapeutic options for its management

Introduction & Survey

Impact of status epilepticus in Dravet syndrome's mortality, quality of life and cost for society
Stéphane Auvin (Paris, France)

Prevention and treatment of status epilepticus in Dravet syndrome: what are the options?
Adam Strzelczyk (Frankfurt, Germany)

Discussion & Survey

UCB PHARMA, APRIL 09, 2024 – 14:00-15:00

Rapid and early seizure termination (REST): Considering the impact of timing and route of administration

Welcome and introduction

The burden of seizure emergencies
Nicolas Gaspard (Brussels, Belgium)

The importance of rapid and early seizure termination (REST): preventing seizure progression
Reetta Kälviäinen (Kuopio, Finland)

Key considerations for achieving rapid and early seizure termination (REST): PK and the effect of route of administration
James Cloyd (Minnesota, United States)

Questions to the floor (discussion and Q&A)
all

SPONSORED TALK ON BEHALF OF MARINUS PHARMACEUTICALS, APRIL 10, 17:00-17:20

Clinical Development of an Investigational Neuroactive Steroid in Refractory Status Epilepticus

Megan Barra PharmD, FNCS, FCCM

COLLOQUIUM DINNER – STATIONER'S HALL

Tuesday, April 9th, 2024

19.30 – 24.00

The conference dinners at the Status Epilepticus Colloquia are famously entertaining. This time, the dinner is being held at the Stationer's Hall, and easy taxi or tube ride from the congress centre. Stationer's Hall is a historic building, dating from 1673 when it was rebuilt after the Great Fire of London. It has a long and distinguished history. The main hall, when dinner is served, has gleaming oak floors, carved oak panelling, floodlit stained glass windows, and is a spectacular and atmospheric backdrop to the dinner. The menu is excellent and all delegates and partners or friends are invited to attend. Tickets are available from the registration desk at the colloquium.



Dress code: smart casual

Address: Stationers' Hall, Ave Maria Lane, London EC4M 7DD

Web: <https://www.stationershall.co.uk/>

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Jazz Pharmaceuticals is a global biopharmaceutical company whose purpose is to innovate to transform the lives of patients and their families. We are dedicated to developing potentially life-changing medicines for people with serious diseases — often with limited or no therapeutic options.



Jazz Pharmaceuticals provided financial support only, and has had no input or influence over any material at the 9th London Innsbruck Colloquium.

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CONFERENCE VENUE

Imperial College London
Sherfield Building
South Kensington Campus
London SW7 2AZ, United Kingdom

REGISTRATION DESK

The registration will be located on the ground floor of the Imperial College London next to the entrance.

During opening hours, you can reach us on: +43 512 5936 1161

Opening hours of the registration desk are as follows:

Registration Colloquium

Monday, April 8th, 2024: 08:00 – 17:00

Tuesday, April 9th, 2024: 08:00 – 17:30

Wednesday, April 10th, 2024: 08:00 – 18:00

CONGRESS ORGANISERS

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EXHIBITION ORGANISERS

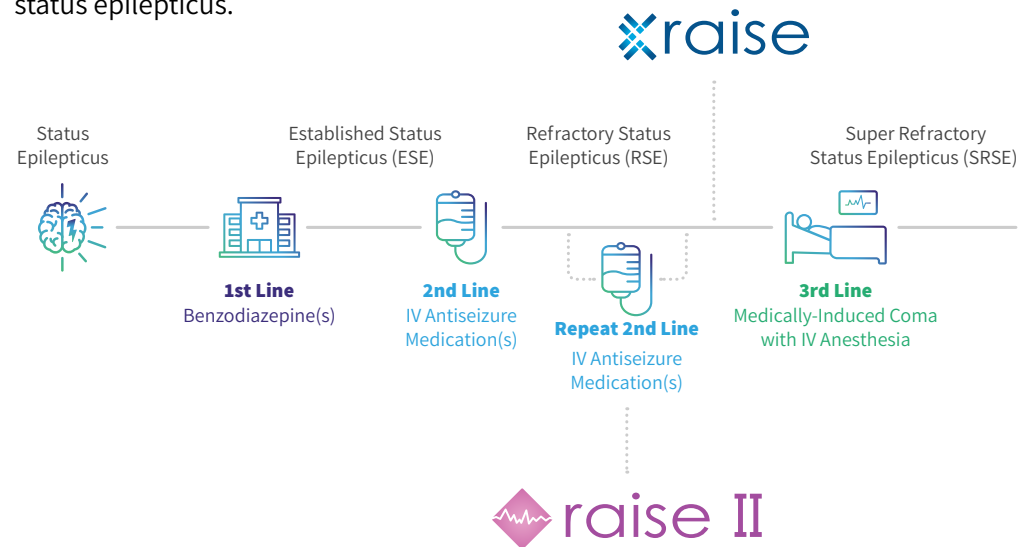
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To learn more, please visit us at our table or scan the QR code.



CERTIFICATE OF ATTENDANCE

All registered delegates receive an official certificate of attendance after the conference by email together with a survey about the colloquium.

CME CREDITS

The 9th London-Innsbruck Colloquium on Status Epilepticus and Acute Seizures, London, United Kingdom 08/04/2024 - 10/04/2024, has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 15.0 European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

COFFEE BREAKS AND REFRESHMENTS

Coffee and tea will be served during the official coffee breaks. Light lunches will be served during the lunch breaks.

CONGRESS DOCUMENTS AND NAME BADGES

Congress documents have to be collected on-site at the registration desk. Name badges must be always worn visibly during the conference, networking activities and in the exhibition and poster area.

CPD CREDITS

The 9th London-Innsbruck Colloquium on Status Epilepticus and Acute Seizures has been approved by the Federation of the Royal Colleges of Physicians of the United Kingdom for 24 category 1 (external) CPD credit(s).

CURRENCY

The official currency in the UK is the pound sterling. Major credit cards are accepted in most hotels, shops and restaurants. Automatic teller machines (ATMs) are available throughout the city.

TRADE EXHIBITION

A trade exhibition of pharmaceutical companies and manufacturers of medical equipment is held next to the registration desk on the ground floor.

INFRASTRUCTURE

Public transport

South Kensington and Gloucester Road tube stations are located within a 10-minute walk of the South Kensington campus. Both stations are served by the Circle, District and Piccadilly lines. A map of the London underground is available to view on the TfL website. A number of buses also stop nearby: 9, 10, 52, 452, 70, C1, 49, 74, 12, 414, 430, 345, 360.

Local taxi numbers

There are many taxi firms operating in the local area and a selection are shown below. There are also online taxi services (including Uber, Gett, Bolt, Hailo, Addison Lee etc). Black cabs can also be hailed on the street.

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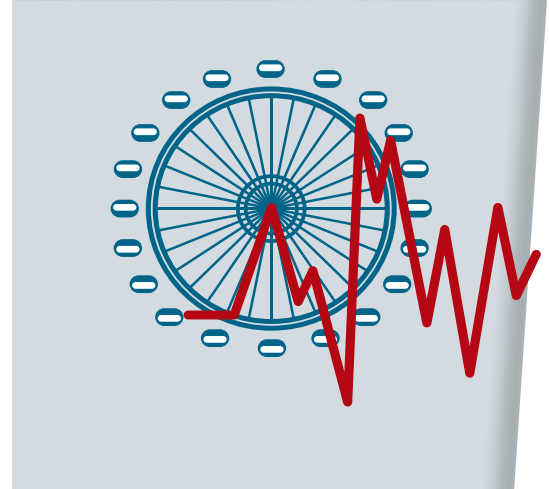
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WI-FI ACCESS

Please note that visitors and guests can access the Cloud service without registering for a guest account. Free WiFi is available throughout the College estate via Sky WiFi. Delegates can connect to The Cloud from the available network list by opening a browser and following the instructions to register on skywifi.cloud.



THE
**10TH LONDON - INNSBRUCK
COLLOQUIUM
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A young child with brown hair and blue eyes is smiling while wearing a white astronaut suit with blue accents and a helmet. The child is floating in space, with a large view of Earth and the moon in the background. The Biocodex logo is positioned in the upper right corner.

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